ELSEVIER

Topology and its Applications 93 (1999) 275

TOPOLOGY AND ITS APPLICATIONS

Author Index *

Volume 93 (1999)

Alleche, B. and J. Calbrix, On the coincidence of the upper Kuratowski topology with the cocompact topology (3) 207–218
Alperin, R.C., W. Dicks and J. Porti, The boundary of the Gieseking tree in hyperbolic three-space (3) 219–259
Bennett, H.R., D.J. Lutzer and S.D. Purisch, On dense subspaces of generalized ordered spaces (3) 191–205
Bogatyi, S., On a question of Terasawa (1) 73– 75
Calbrix, J., see Alleche, B. (3) 207–218
Chimitza, B., Modules associated to disconnected surfaces by quantization functors (1) 41– 63
Dicks, W., see Alperin, R.C. (3) 219–259
Dontchev, J., M. Ganster and D. Rose, Ideal resolvability (1) 1– 16
Ganster, M., see Dontchev, J. (1) 1– 16
Gordon, C.McA. and J. Luecke, Toroidal and boundary-reducing Dehn fillings (1) 77– 90
Laitinen, E. and T. Matumoto, A gap theorem for Lusternik–Schnirelmann π_1-category (1) 35– 40
Luecke, J., see Gordon, C.McA. (1) 77– 90
Lutzer, D.J., see Bennett, H.R. (3) 191–205
Matsumoto, S., Separability criterion for graph-manifold groups (1) 17– 33
Matumoto, T., see Laitinen, E. (1) 35– 40
Matveev, M.V., O.I. Pavlov and J.K. Tartir, On relatively normal spaces, relatively regular spaces, and on relative property (a) (2) 121–129
Miyazaki, K. and K. Motegi, Toroidal and annular Dehn surgeries of solid tori (2) 173–178
Motegi, K., see Miyazaki, K. (2) 173–178
Motohashi, T., Prime decompositions of a θ_n-curve in S^3 (2) 161–172
Ohtsuki, T., How to construct ideal points of $SL_2(\mathbb{C})$ representation spaces of knot groups (2) 131–159
Pavlov, O.I., see Matveev, M.V. (2) 121–129
Porti, J., see Alperin, R.C. (3) 219–259
Pulte, M. and A.W. Schurle, A shrinkability criterion for complete metric spaces (2) 113–120
Purisch, S.D., see Bennett, H.R. (3) 191–205
Rose, D., see Dontchev, J. (1) 1– 16
Rupp, R., Zerofree extension of continuous functions on a compact Hausdorff space (1) 65– 71
Sawollek, J., Alternating diagrams of 4-regular graphs in 3-space (3) 261–273
Schurle, A.W., see Pulte, M. (2) 113–120
Seaquist, C.R., Monotone open homogeneity of Sierpiński curve (2) 91–112
Tartir, J.K., see Matveev, M.V. (2) 121–129
Troallic, J.P., Equicontinuity, uniform continuity and sequences in topological groups (3) 179–190

* The issue number is given in front of the page numbers.

Elsevier Science B.V.